OFFSHORE MARINE SERVICE ASSOCIATION (OMSA) RADM R. C. NORTH 27 JANUARY 1998 MEETING

Rev: 1/21/98

INTRODUCTION

GOOD AFTERNOON. BOB ALARIO, RADM TIM JOSIAH, MEMBERS
OF OMSA. IT'S GOOD TO BE HERE TODAY TO ADDRESS THE
OMSA MEMBERSHIP AND IT'S GOOD TO SEE SO MANY
FAMILIAR FACES IN THE AUDIENCE.

BOB, I VERY MUCH APPRECIATE THE OPPORTUNITY TO BE HERE THIS AFTERNOON.

ALTHOUGH THIS IS THE FIRST TIME THAT I'VE ADDRESSED THE MEMBERSHIP OF OMSA SINCE I RELIEVED JIM CARD BACK IN MAY, I HAVE HAD THE OPPORTUNITY TO WORK WITH BOB AND SOME OF YOU THROUGH NOSAC AND ON OTHER OCCASIONS.

- AS USUAL, I FOUND A VERY COOPERATIVE AND PROACTIVE

 APPROACH IN DEALING WITH OUR MUTUAL CONCERNS

 AND GOALS IN MARITIME SAFETY AND ENVIRONMENTAL

 PROTECTION.
- MY RELATIONSHIP WITH THE OFFSHORE INDUSTRY GOES BACK
 SOME 24 YEARS NOW, ONE-THIRD OF THAT TIME WITH BOB
 ALARIO, AND BEGAN WHEN I WAS ASSIGNED TO MSO,
 THEN MIO, CORPUS CHRISTI, TX.
- I WAS INSPECTION DEPT CHIEF AND XO IN NEW ORLEANS IN THE
 EARLY 80'S WHEN MSO MORGAN CITY AND HOUMA WERE
 PART OF THAT UNIT AND WE BOTH SAW THE PEAK AND
 THEN DECLINE IN OFFSHORE ACTIVITY
- YOU ALL KNOW BETTER THAN I THAT, THANKFULLY, THINGS
 HAVE CHANGED AND THERE IS MUCH MORE TO
 CELEBRATE THESE DAYS THAN THE CARNIVAL SEASON.

IN FACT, THE PAST MONTH'S ISSUE OF MARINE LOG FEATURED

AN ARTICLE, "CAJUN FEAST," WHICH REPORTED THAT DAY

RATES HAVE CLIMBED, ORDERS FOR NEW SHIP BUILDS

ARE MOUNTING AND MOST GULF COAST YARDS ARE

BOOKED WELL INTO 1999. I REALLY THOUGHT A CAJUN

FEAST WAS BOB ALARIO TAKING ON THE COAST GUARD.

YOU ALL ARE TO BE COMMENDED ON YOUR SUCCESS AND
YOUR INNOVATIVE AND RESOURCEFUL USE OF BOTH
EQUIPMENT AND PEOPLE. ALL SEEMS TO BE GOING WELL,
AND BUSINESS PROPSPECTS SOUND PROMISING.

THE GULF IS ALIVE—AGAIN!

BOB ASKED ME TO ADDRESS A NUMBER OF ISSUES TODAY:

- SUBCHAPTER L REGULATIONS;
- TONNAGE CONVENTION;
- DEVELOPMENTS ON THE INTERNATIONAL FRONT AT THE INTERNATIONAL MARITIME ORGANIZATION;
- CGHQ ORGANIZATION; AND

• I ALSO WANT TO TELL YOU ABOUT OUR PLANNING TO

MEET THE CHALLENGES WE FACE AS WE APPROACH AND

MOVE INTO THE 21ST CENTURY.

NEW CONSTRUCTION OSV USING ALTERNATE ITC TONNAGE IN READING MARINE LOG, I ALSO NOTED WITH PARTICULAR INTEREST THE CONTINUING ACTIVITY IN DEEPWATER VENTURES AND RELATED SUPPORT INDUSTRIES. I WAS ESPECIALLY PLEASED TO LEARN THERE ARE MORE THAN 70 OSVs UNDER CONSTRUCTION. DURING OUR LAST NOSAC MEETING IN NOVEMBER, DR. LANEY CHOUEST AND PHIL NUSS GAVE PRESENTATIONS ON THE STATUS OF THIS NEW OSV CONSTRUCTION AND HOW MANY OF THESE NEW BUILDS ARE ABLE TO USE THE ALTERNATE ITC TONNAGE OPTION PERMITTED UNDER THE SUBCHAPTER L FINAL RULE FOR OSVs. DESIGNING AND BUILDING OSVs TO THE OLD NATIONAL TONNAGE SYSTEM WAS PERHAPS CUMBERSOME AND INEFFICIENT, AT BEST, AND WE ARE PLEASED THAT ALTERNATE TONNAGE LEGISLATION FINALLY PASSED.

LIKE YOU, WE IN THE COAST GUARD ARE COMMITTED TO

APPLYING LOGIC AND COMMON-SENSE TO OUR BUSINESS,
BY DEVELOPING REGULATIONS WHICH IMPROVE THE

COMPETITIVENESS OF THE U.S. MARITIME INDUSTRY AND
BY REMOVING REGULATORY AND OTHER BARRIERS THAT
IMPEDE NEW DESIGN TECHNOLOGY. WITH CREATIVITY
AND INGENUITY, WE CAN ACHIEVE THESE GOALS WHILE
PURSUING OUR MUTUAL GOALS OF SAFETY AND
PROTECTION OF OUR VALUED NATURAL RESOURCES.

TO DO THIS, THE COAST GUARD PUBLISHED AN

INTERPRETATIVE FINAL RULE FOR OSV ALTERNATE

TONNAGE ON DECEMBER 18, 1996. THIS RULE

ESTABLISHED AN ALTERNATE MAXIMUM SIZE LIMIT OF

6,000 GROSS TONS BASED ON THE INTERNATIONAL

CONVENTION ON TONNAGE MEASUREMENT (OR ITC)

SYSTEM. THIS OPTION WAS INCLUDED IN THE SUBCHAPTER L FINAL RULE.

IN OUR EFFORTS TO MAKE THE ITC OPTION AVAILABLE AT

EARLIEST POSSIBILTY, HOWEVER, WE DEFERRED

DEVELOPMENT OF INTERMEDIATE ITC TONNAGE

THRESHOLDS, OR TO DETERMINE THE ITC EQUIVALENT OF

THE 500 NATIONAL TONNAGE. TO SEEK INPUT ON THESE

MATTERS, THE COAST GUARD PUBLISHED A "REQUEST FOR

COMMENTS" IN THE FEDERAL REGISTER IN JULY 1997. WE

RECEIVED TWO LETTERS, ONE OF WHICH WAS FROM

OMSA.

I REALIZE MANY OF YOU WORKED PERSONALLY WITH BOB

ALARIO AND CHRIS O'SULLIVAN TO PROVIDE THIS

ADVICE, WHICH WE WILL CONSIDER IN THE

SUPPLEMENTARY RULEMAKING. THANK YOU. AND WHILE

OMSA DID NOT PROVIDE SPECIFIC SUGGESTIONS ON

EQUIVALENT ITC TONNAGE VALUES 'FOR THRESHOLDS IN

SUBCHAPTER L IN ADDITION TO 500GT,' WE STILL

WELCOME YOUR COMMENTS ON THESE EQUIVALENT TONNAGE VALUES.

WE NOTE YOUR SUGGESTION THAT THE 500 GT UPPER LIMIT FOR
PRESENT SUBCHAPTER-L OSVs SHOULD NOT BE TIED TO
AN ITC TONNAGE VALUE, BUT RATHER TO A VESSEL
OVERALL LENGTH (I.E., SUCH AS 85 METERS). WE ARE
ASSESSING THIS AND OTHER SUGGESTIONS, BEFORE
DECIDING ON LENGTH VERSUS TONNAGE. WE MAY NEED
TO COME BACK TO YOU TO DISCUSS YOUR VIEWS.

WE ARE NOW EMBARKING ON A SIMILAR, BUT MUCH BROADER
TASK OF RULEMAKINGS, TO DEVELOP ALTERNATE
TONNAGE THRESHOLDS FOR THE MANY OTHER TYPES OF
U.S. FLAGGED VESSELS. WE EXPECT TO PUBLISH A
"REQUEST FOR COMMENTS" IN THE NEAR FUTURE. THE
NOTICE HAS BEEN WRITTEN, UNDERGONE COAST GUARD
CLEARANCE AND SHOULD BE PUBLISHED IN THE FEDERAL
REGISTER SHORTLY. THIS NOTICE AND SUBSEQUENT

RULEMAKINGS SHOULD HAVE MINIMAL IMPACT ON OSVs AND LIFTBOATS.

THE FEW AREAS WHERE THERE ARE TONNAGE VALUES IN

SUBCHAPTER L THAT WILL NEED ITC EQUIVALENTS WILL

BE ESTABLISHED IN THE NEW SUBCHAPTER L

SUPPLEMENTARY RULEMAKING. AND, AS I SAID BEFORE,

WE NEED YOUR INPUT ON SUGGESTED EQUIVALENT ITC

VALUES FOR THESE OTHER THRESHOLDS, SO PLEASE FIND

TIME TO PROVIDE THAT FEEDBACK.

SUBCHAPTER-L SUPPLEMENTARY RULEMAKING

THE MINIMUM STANDARDS OF SUBCHAPTER L WERE DESIGNED FOR DOMESTIC USE FOR SMALL OSVs OF 500 GT OR LESS, NATIONAL SYSTEM. HAVING ESTABLISHED 6,000 GT ITC AS THE MAXIMUM SIZE OF OSVs FOR THE FORESEEABLE FUTURE, WE MUST NOW ESTABLISH THE ITC EQUIVALENT OF 500 NATIONAL TONNAGE, AND BEGIN WORK (ALREADY) TO REVISE SUBCHAPTER L TO INCLUDE ADDITIONAL STANDARDS FOR THESE LARGER OSVs. THIS IS THE JOB THAT THE NOSAC SUBCOMMITTEE. UNDER THE

CHAIRMANSHIP OF DR. LANEY CHOUEST, EMBARKED UPON A FEW MONTHS AGO.

WE RECEIVED THEIR REPORT AT THE LAST NOSAC MEETING

AND I CONGRATULATE THE SUBCOMMITTEE ON THEIR

FINE WORK. IT WILL SERVE AS THE BASIS OF THE PROJECT

MANAGER'S SUBCHAPTER L SUPPLEMENTARY

RULEMAKING. ONE OF THE OTHER TASKS THAT WE

PROPOSE TO INCLUDE IN THIS WORK, IS TO BRING CREW

BOATS UNDER SUBCHAPTER L.

THE USCG PROJECT MANAGER, JIM MAGILL, HAS COMPLETED

THE INITIAL WORK PLAN AND WE ARE NOW ASSEMBLING

A TEAM THAT WILL MOVE FORWARD AS SOON AS

POSSIBLE WITH THIS PROJECT. OF COURSE, WE MAY STILL

CALL UPON THE TALENTS OF THE NOSAC WORKING GROUP

FOR ADDITIONAL INPUT, AS THE NEED ARISES.

GETTING SUBCHAPTER L "RIGHT" IS AN ISSUE OF HIGH

CONCERN TO US—I KNOW ITS OF HIGH CONCERN TO YOU!

WE WILL WORK WITH YOU TO GET IT "RIGHT."

USCG / IMO ISSUES THAT MAY EFFECT OSV INDUSTRY

I WOULD NOW LIKE TO SHIFT GEARS A BIT AND BRIEFLY

DISCUSS FUTURE COAST GUARD AND IMO ISSUES THAT

MAY EFFECT THE THAT MAY AFFECT OSVs ARE:

1. VARIOUS:

- * HARMONIZATION WITH INTERNATIONAL STANDARDS,
- * REVISION OF THE ELECTRICAL REGULATIONS (SUB J),
- * TANK LEVEL OR PRESSURE MONITORING, AND
- * INTERIM RULE ON "IMPLEMENTATION OF THE 1995

 AMENDMENTS TO THE INTERNATIONAL CONVENTION

 ON STANDARDS OF TRAINING, CERTIFICATION AND

 WATCHKEEPING FOR SEAFARERS, 1978 (STCW).

ADDITIONAL REGULATORY PROJECTS BEING CONSIDERED FOR THE NEAR FUTURE INVOLVE:

- * FURTHER REVISION OF THE ELECTRICAL REGULATIONS,

 TO ADDRESS ACCEPTING INTERNATIONAL,

 CLASSIFICATION SOCIETY, AND INDUSTRY STANDARDS,

 AND
- * EVALUATING THE FEASIBILITY FOR DEVELOPING A
 STRATEGIC PLAN TO IMPLEMENT RISK-BASED
 TECHNOLOGY.
- 2. IMO & OTHER ORGANIZATIONS: AS YOU MAY KNOW, THE
 USCG ALSO PARTICIPATES WITH INDUSTRY TO
 FORMULATE NATIONAL POSITION PAPERS FOR IMO AND
 OTHER NATIONAL AND INTERNATIONAL ORGANIZATIONS
 INVOLVED IN STANDARD DEVELOPMENT ACTIVITIES. BOB
 ALARIO SERVES YOU VERY WELL AS PART OF THE U.S.
 DELEGATION WHEN ISSUES THAT AFFECT YOU ARE ON
 THE AGENDA.

SOME RECENT AND FUTURE ACTIVITIES THAT MAY AFFECT OSVs INCLUDE:

• NEW ANNEX VI TO MARPOL 73/78 ON THE PREVENTION

OF AIR POLLUTION FROM SHIPS - THE THIRD MARINE

POLLUTION CONFERENCE OF PARTIES TO MARPOL 73/78

WAS HELD AT IMO HEADQUARTERS IN LONDON IN

SEPTEMBER 1997. THE CONFERENCE ADOPTED THE

PROTOCOL OF 1997, INCLUDING A NEW ANNEX VI TO

MARPOL 73/78 ON THE PREVENTION OF AIR POLLUTION

FROM SHIPS.

DUE TO THE CONTROVERSIAL ISSUES INCLUDED IN THE DEVELOPMENT OF THIS ANNEX AND THE ECONOMIC IMPACT UPON DEVELOPING COUNTRIES, I BELIEVE IT MAY BE SOMETIME BEFORE THIS ANNEX ENTERS INTO FORCE. NONETHELESS, I FEEL IT'S APPROPRIATE TO OUTLINE JUST WHAT IT ENTAILS.

THE NEW ANNEX CONTAINS 19 REGULATIONS

ADDRESSING ADMINISTRATIVE, ENFORCEMENT AND

OPERATIONAL REQUIREMENTS ON AIR EMISSIONS

WHICH, IN GENERAL, WILL BE APPLICABLE TO OSVs AND

MODUS, WITH THE EXCEPTION OF:

- THOSE EMISSIONS DIRECTLY ARISING FROM

 EQUIPMENT USED IN THE EXPLORATION AND

 EXPLOITATION OF MINERAL RESOURCES, AND
- ASSOCIATED OFFSHORE PROCESSING OF THE SEA-BED.

THE ENTRY INTO FORCE REQUIREMENTS ARE

CONSISTENT WITH THE OTHER ANNEXES OF MARPOL

73/78, THAT BEING 12 MONTHS AFTER 15 COUNTRIES

REPRESENTING 50% OF THE WORLD'S GROSS

TONNAGE HAVE BECOME PARTY TO IT.

A U.S. INTERAGENCY WORKING GROUP, INCLUDING
THE USCG, IS CURRENTLY EVALUATING WHETHER TO
PROCEED WITH THE RECOMMENDATION THAT THE
U.S. CONGRESS RATIFY THE PROTOCOL OF 1997.

ANOTHER INTERNATIONAL CONVENTION WITH MUCH MORE IMMEDIATE EFFECT IS STCW, WHICH I MENTIONED EARLIER.

BOB WAS JUST IN LONDON WITH US DEALING WITH SOME STCW ISSUES. WE'VE AGREED TO FORM A WORK GROUP TO REVIEW IMPLEMENTATION WITHIN THE OFFSHORE INDUSTRY IN DETAIL.

WE'RE COMMITTED TO AS SMOOTH A TRANSITION TO STCW AS

WE CAN POSSIBLY MAKE. WE'LL BE LOOKING FOR AND

NEEDING YOUR HELP.

WHAT DOES THE FUTURE HOLD FOR US? TWO WAYS TO FACE FUTURE:

- 1. APPREHENSION
- 2. ANTICIPATION

I PREFER THE LATTER.

NEXT, I WANT TO REVIEW SOME TRENDS THAT CHALLENGES US

BOTH AS WELL AS TELL YOU ABOUT OUR PLANNING FOR

THE FUTURE—THINGS WE'LL WORK TOGETHER ON.

[INSERT REVISED PORTIONS OF PVA SPEECH HERE FROM G-MOC]

THE BENEFITS OF IMPROVED SAFETY, WHEN COMPARED TO THE

ASSOCIATED COSTS, ARE TREMENDOUS. A MARINE

ACCIDENT RESULTING IN INJURY, FATALITY,

ENVIRONMENTAL DEGRADATION OR OTHER DAMAGE

TRANSLATES INTO COSTS TO ALL PARTIES. THESE COSTS

RANGE FROM IMMEDIATE TO LONG-TERM AND MINIMAL

TO VIRTUALLY UNLIMITED INDIRECT COSTS. THESE

INDIRECT COSTS CAN AMOUNT TO THREE TIMES AS MUCH

AS THE DIRECT COSTS--COSTS THAT DIRECTLY IMPACT

YOUR BOTTOM LINE.

WITH THESE COSTS IN MIND, IT HAS BEEN SHOWN THAT

REACTING TO ACCIDENTS CAN COST 10 TO 30 TIMES MORE

THAN SIMPLE ACCIDENT PREVENTION.

[OPTIONAL: PTP INSERT HERE]

MOST CASES OF HUMAN ERROR CAN BE TRACED BACK TO
MANAGEMENT PRINCIPLES AND PRACTICES.

MANAGEMENT ACTION AND PHILOSOPHY, FROM THE
PRESIDENT TO THE OSV OR LIFTBOAT CAPTAIN, HAS A
PROFOUNDLY POSITIVE OR NEGATIVE IMPACT ON THE
SAFE OPERATION OF A VESSEL. WE NEED A BALANCED
INTERACTION BETWEEN THE VARIOUS PARTS OF A
COMPANY'S OPERATIONS IN PERSONNEL MANAGEMENT,
ESTABLISHED WORK ENVIRONMENT, EXPECTED
PERSONNEL BEHAVIOR, AND INTEGRATION OF
TECHNOLOGY.

CLOSING - "M" REORG & SUPPORT OF OFFSHORE INDUSTRY

IN CLOSING, I WANTED TO BRIEFLY OUTLINE SOME KEY
OFFICES IN OUR HEADQUARTERS ORGANIZATION WHICH
MAY BE OF ASSISTANCE TO YOU AT SOME POINT IN THE
FUTURE. FIRST AND FOREMOST, OF COURSE, YOUR LOCAL
OCMI/COTP IS AN INVALUABLE RESOURCE AND "THE"
LOCAL AUTHORITY ON COAST GUARD MATTERS. COUNT
ON THEM TO RESPONSIBLY AND EXPEDITIOUSLY ADDRESS
ANY OF YOUR CONCERNS. THEY SHOULD BE ACCESSED
FIRST AND FOREMOST. LOCALLY, CAPTAIN GORDON
MARSH IS COTP/OCMI NEW ORLEANS. IF CANNOT SATISFY,
SEE TIM JOSIAH AND HIS STAFF. SOMETIMES YOU MAY
EVEN HAVE TO GO TO HEADQUARTERS.

SOME PRIMARY FIELD-ORIENTED OFFICES AT CGHQ INCLUDE:

OFFICE OF COMPLIANCE, G-MOC, (CAPTAIN JOHN SCHRINNER)

- PROVIDES GUIDANCE AND POLICY TO FIELD UNITS
 REGARDING ENFORCEMENT OF REGULATIONS APPLICABLE
 TO OCS ACTIVITIES, VESSELS & OFFSHORE INDUSTRY;
- TAKES FINAL AGENCY ACTION APPEALS OF DISTRICT COMMANDER DECISIONS;
- DEVELOPS THE NATIONAL STREAMLINE INSPECTION PROCESS (SIP) FOR OSVS;
- DEVELOPS AND IMPLEMENTS THE ALTERNATIVE
 COMPLIANCE PROGRAM (ACP) FOR MODUS;
- IS CURRENTLY REDRAFTING THE MOU W/MMS TO CLARIFY
 EACH AGENCY'S ROLE IN INSPECTION, SPILL RESPONSE, CIVIL
 PENALTIES, AND INVESTIGATIONS ON THE OCS.

OFFICE OF STANDARDS, G-MSO, (CAPTAIN BOB SKEWES)

- DRAFTS REGULATIONS, INCLUDING THOSE GOVERNING
 OFFSHORE ACTIVITIES, AND
- MANAGES 6 OF OUR USCG ADVISORY COMMITTEES,
 INCLUDING NOSAC.

MARINE SAFETY CENTER, MSC, (CAPTAIN JEFF LANTZ)

- CONDUCTS PLAN REVIEW FOR NEW CONSTRUCTION AND MAJOR MODIFICATIONS.
- MAKES AGENCY DETERMINATIONS ON MODIFICATIONS
 WHICH CONSTITUTE A MAJOR CONVERSION FOR EITHER
 REGULATORY OR CONVENTION(ITC-SOLAS) PURPOSES.

NAT'L VESSEL DOCUMENTATION CTR (MR. TOM WILLIS, MGR)

 APPROVES AND PROCESSES VESSEL OWNERSHIP DOCUMENTS AND ISSUING OFFICIAL NUMBERS. AS I'VE DESCRIBED, THERE'S ALOT WE CAN DO TOGETHER TO MEET THE CHALLENGES OF THE FUTURE THAT REALLY FACE US, TODAY.

I URGE YOU ALL TO STAY INVOLVED, AS YOU HAVE. YOUR

CONTINUED INVOLVEMENT IS CRITICAL TO MEETING THE

CHALLENGES OF THE FUTURE AND OUR MUTUAL GOAL OF

SAFETY.

THERE ARE THINGS YOU CAN DO NOW THAT I MENTIONED.

- CONTINUE TO COMMENT ON ALTERNATE TONNAGE,
- WORK WITH US IN THE SUBCHAPTER L SUPPLEMENTAL
 RULE, AND
- HELP US IMPLEMENT STCW

BE AN ACTIVE PARTNER!

NONE OF WHAT WE'RE DOING TOGETHER IS ESPECIALLY EASY

DONE. IT REQUIRES A CONTINUED AND STRENGTHENED

PARTNERSHIP.

- WE WON'T ALWAYS AGREE AT FIRST, BUT OUR EFFORTS WILL REACH A SATISFACTORY CONCLUSION.
- PRESIDENT JOHN F/ KENNEDY ONCE SAID SOMETHING TO THE

 EFFECT THAT "MY EXPERIENCE IN GOVERNMENT IS THAT

 WHEN MANY THINGS ARE NON-CONTROVERSIAL AND

 BEAUTIFULLY COORDINATED, THERE IS NOT MUCH GOING

 ON."
- BUT THROUGH PARTNERING, TALKING AND WORKING

 TOGETHER TO REACH A COMMON GROUND, THINGS WILL

 BE LESS CONTROVERSIAL AND MORE COORDINATED.

 MORE IMPORTANTLY, SAFETY WILL CONTINUE TO

 IMPROVE WITH POSITIVE BENEFITS FOR US ALL.
- IN CLOSING, I LOOK TO THE FUTURE WITH KEEN ANTICIPATION
 OF THE GOOD THINGS WE WILL DO TOGETHER. THANK
 YOU.